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Substitute for form 1449/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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**Complete if Known**

Application Number	Unknown
Filing Date	Concurrently Herewith
First Named Inventor	Knut Meyer Et. Al.
Art Unit	Unknown
Examiner Name	
Attorney Docket Number	BC 1015 US DIV

Sheet	1	of	7
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## U. S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	Footnote <sup>6</sup>
		Country Code <sup>3</sup> *Number <sup>4</sup> *Kind Code <sup>5</sup> (if known)	MM-DD-YYYY			
SB		JP 06078780	03-22-1994	Showa Denko K.K.		
SB		JP 05328981	12-14-1993	Kawasaki Steel Corp.		
	SB	JP 05336980	12-21-1993	Kawasaki Steel Corp.		
SB		JP 05336979	12-21-1993	Kawasaki Steel Corp.		

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/Stuart F. Baum/ (07/24/2006)

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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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SB		WO 98/56920 A1	12-17-1998	DUPONT		
	SB	EP 0189707 B1	08-25-1993	PLANT GENETIC SYS.		
SB		DE 44 23 022 C1	06-30-1994	LUTZ HEIDE		
	SB	WO 96/00788 A1	01-11-1996	LUTZ HEIDE		

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Substitute for form 1449B/PTO  <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center;">(Use as many sheets as necessary)</p>				<b>Complete if Known</b>	
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SB	1	M. SIEBERT ET AL., FEBS LETT 307:347-350, 1992, CLONING OF THE GENES CODING FOR CHORISMATE PYRUVATE-LYASE AND 4-HYDROXYBENZOATE OCTAPRENYL TRANSFERASE FROM ESCHERICHIA COLI	<input type="checkbox"/>
SB	2	BRIAN P. NICHOLS ET AL., J. BACTERIOL. 174:5309-5316, 1992, CLONING AND SEQUENCING OF ESCHERICHIA COLI UBIC AND PURIFICATION OF CHORISMATE LYASE	<input type="checkbox"/>
SB	3	MARION SIEBERT ET AL., MICROBIOLOGY, 140:897-904, 1994, FORMATION OF 4-HYDROXYBENZOATE IN ESCHERICHIA COLI: CHARACTERIZATION OF THE UBIC GENE AND ITS ENCODED ENZYME CHORISMATE PYRUVATE-LYASE	<input type="checkbox"/>
SB	4	CHRISTOPHER T. WALSH ET AL., CHEM. REV. 90:1105-1129, 1990, MOLECULAR STUDIES ON ENZYMES IN CHORISMATE METABOLISM AND THE ENTEROBACTIN BIOSYNTHETIC PATHWAY	<input type="checkbox"/>
SB	5	JORG-PETER SCHNITZLER ET AL., PLANTA, 188:594-600, 1992, BIOSYNTHESIS OF P-HYDROXYBENZOIC ACID IN ELICITOR-TREATED CARROT CELL CULTURES	<input type="checkbox"/>
SB	6	JOHN LYDON ET AL., J. AGRIC. FOOD CHEM., VOL. 36:813-818, 1988, GLYPHOSATE INDUCTION OF ELEVATED LEVELS OF HYDROXYBENZOIC ACIDS IN HIGHER PLANTS	<input type="checkbox"/>

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SB	7	NORITSUGU TERASHIMA ET AL., PHYTOCHEMISTRY, VOL. 14:1991-1992, 1975, BIOSYNTHESIS OF P-HYDROXYBENZOIC ACID IN POPLAR LIGNIN	<input type="checkbox"/>
SB	8	RALF LOSCHER ET AL., PLANT PHYS., VOL. 106:271-279, 1994, BIOSYNTHESIS OF P-HYDROXYBENZOATE FROM P-COUMARATE AND P-COUMAROYL-COENZYME A IN CELL-FREE EXTRACTS OF LITHOSPERMUM ERYTHRORHIZON CELL CULTURES	<input type="checkbox"/>
SB	9	MARION SIEBERT ET AL., PLANT PHYS., VOL. 112:811-819, 1996, GENETIC ENGINEERING OF PLANT SECONDARY METABOLISM	<input type="checkbox"/>
SB	10	SUSANNE SOMMER ET AL., PLANT CELL PHYS., VOL. 39(11):1240-1244, 1998, EXPRESSION OF BACTERIAL CHORISMATE PYRUVATE-LYASE IN TOBACCO: EVIDENCE FOR THE PRESENCE OF CHORISMATE IN THE PLANT CYTOSOL	<input type="checkbox"/>
SB	11	KAZUFUMI YAZAKI, BIOSCIENCE AND INDUSTRY, VOL. 56(9):621-622, 1998, SECONDARY METABOLIC ENGINEERING USED FOR PLANT MOLECULAR BREEDING FOR PATHOGEN AND INSECT RESISTANCE	<input type="checkbox"/>
SB	12	SHU-MING LI ET AL., PLANT CELL PHYS., VOL. 38(7):844-850, 1997, METABOLIZATION OF THE ARTIFICIAL SECONDARY METABOLITE 4-HYDROXYBENZOATE IN UBIC-TRANSFORMED TOBACCO	<input type="checkbox"/>

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SB	13	SUSANNE SOMMER ET AL., PLANT MOL. BIOL., VOL. 39:683-693, 1999, GENETIC ENGINEERING OF SHIKONIN BIOSYNTHESIS HAIRY ROOT CULTURES OF LITHOSPERMUM ERYTHORRHIZON TRANSFORMED WITH THE BACTERIAL UBIC GENE	<input type="checkbox"/>
SB	14	S. SOMMER ET AL., PLANT CELL REPORTS, VOL. 17:891-896, 1998, SPECIFIC INDUCTION OF SECONDARY PRODUCT FORMATION IN TRANSGENIC PLANT CELL CULTURES USING AN INDUCIBLE PROMOTER	<input type="checkbox"/>
SB	15	NAM-HAI CHUA ET AL., PNAS, VOL. 75(12):6110-6114, 1978, POST-TRANSLATIONAL TRANSPORT INTO INTACT CHLOROPLASTS OF A PRECURSOR TO THE SMALL SUBUNIT OF RIBULOSE-1,5-BISPHOSPHATE CARBOXYLASE	<input type="checkbox"/>
SB	16	PETER E. HIGHFIELD ET AL., NATURE, VOL. 271:420-424, 1978, SYNTHESIS AND TRANSPORT OF THE SMALL SUBUNIT OF CHLOROPLAST RIBULOSE BISPHOSPHATE CARBOXYLASE	<input type="checkbox"/>
SB	17	KENNETH CLINE ET AL., JOURN. OF BIOL. CHEM., VOL. 260(6):3691-3696, 1985, PRECURSORS TO TWO NUCLEAR-ENCODED CHLOROPLAST PROTEINS BIND TO THE OUTER ENVELOPE MEMBRANCE BEFORE BEING IMPORTED INTO CHLOROPLASTS	<input type="checkbox"/>
SB	18	ARTHUR GROSSMAN ET AL., NATURE, 285:625-628, 1980, ENERGY-DEPENDENT UPTAKE OF CYTOPLASMICALLY SYNTHESIZED POLYPEPTIDES BY CHLOROPLASTS	<input type="checkbox"/>

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SB	19	GUIDO VAN DEN BROECK ET AL., NATURE, VOL. 313:358-362, 1985, TARGETING OF A FOREIGN PROTEIN TO CHLOROPLASTS BY FUSION TO THE TRANSIT PEPTIDE FROM THE SMALL SUBUNIT OF RIBULOSE 1,5-BISPHOSPHATE CARBOXYLASE		<input type="checkbox"/>
SB	20	PETER H. SCHREIER ET AL., EMBO J., 4:25-32, 1985, THE USE OF NUCLEAR-ENCODED SEQUENCES TO DIRECT THE LIGHT-REGULATED SYNTHESIS AND TRANSPORT OF A FOREIGN PROTEIN INTO PLANT CHLOROPLASTS		<input type="checkbox"/>
SB	21	CATHERINE C. WASMANN ET AL., MOL. GEN. GENET., VOL. 205:446-453, 1986, THE IMPORTANCE OF THE TRANSIT PEPTIDE AND THE TRANSPORTED PROTEIN FOR PROTEIN IMPORT INTO CHLOROPLASTS		<input type="checkbox"/>
SB	22	THOMAS H. LUBBEN ET AL., THE PLANT CELL, VOL. 1:1223-1230, 1989, SEVERAL PROTEINS IMPORTED INTO CHLOROPLASTS FORM STABLE COMPLEXES WITH THE GROEL-RELATED CHLOROPLAST MOLECULAR CHAPERONE		<input type="checkbox"/>
SB	23	COLIN ROBINSON ET AL., EUR. J. BIOCHEM., VOL. 142:343-346, 1984, TRANSPORT OF PROTEINS INTO CHLOROPLASTS		<input type="checkbox"/>
SB	24	COLIN ROBINSON ET AL., EUR. J. BIOCHEM., VOL. 152:67-73, 1985, TRANSPORT OF PROTEINS INTO CHLOROPLASTS		<input type="checkbox"/>

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SB	25	CATHERINE C. WASMANN ET AL., JOURN. OF BIOL. CHEM., 263(2):617-619, 1988, COMPLETE PROCESSING OF A SMALL SUBUNIT OF RIBULOSE-1,5-BISPHOSPHATE CARBOXYLASE/OXYGENASE FROM PEA REQUIRES THE AMINO ACID SEQUENCE IIE-THR-SER*	<input type="checkbox"/>
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